Day : Friday
Date: 11/3/2006

PALM INTRANET

Time: 09:58:32

Inventor Name Search Result

Your Search was:

Last Name = KOBUKE
First Name = YOSHIAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06202614	Not Issued	161	10/31/1980	MACROCYCLIC COMPOUNDS	KOBUKE, YOSHIAKI
06447443	4564690	150	12/06/1982	MACROCYCLIC COMPOUNDS	KOBUKE, YOSHIAKI
08392511	5463099	250	02/23/1995	EXTRACTANT FOR SELECTIVELY EXTRACTING STRONTIUM FROM AQUEOUS SOLUTION CONTAINING THE SAME	KOBUKE, YOSHIAKI
09767900	6429310	150	01/24/2001	POLY(PORPHYRIN) ARrAYS HAVING MESO-DIMERIC IMIDAZOLYL PORPHYRIN METAL COMPLEXES AS MONOMER UNITS	KOBUKE, YOSHIAKI
09802923	6602998	150	03/12/2001	NOVEL MERCAPTO-SUBSTITUED IMIDAZOLYLPORPHYRIN METAL COMPLEX MONOMER, POLYMER HAVING THE SAME AS A REPEATING UNIT AND METHOD OF PREPARING THE SAME	KOBUKE, YOSHIAKI
10231074	6727358	150	08/30/2002	PORPHYRIN ARRAY HAVING IMIDAZOLYL PORPHYRIN METAL COMPLEX AS STRUCTURAL UNIT THEREOF AND METHOD OF PRODUCING THE SAME	KOBUKE, YOSHIAKI
10419767	7094866	150	04/22/2003	COVALENTLY FIXED PORPHYRIN POLYMER HAVING PORPHYRIN METAL COMPLEX SUBSTITUTED WITH COORDINATING HETERO AROMATIC RING AS	KOBUKE, YOSHIAKI

				CONSTITUTING UNIT THEREOF,AND METHOD OF PRODUCING THE SAME	
10715493	7022840	150	11/19/2003	PORPHYRIN ARRAY EXHIBITING LARGE TWO PHOTON ABSORPTION PROPERTY AND INCLUDING, AS STRUCTURAL UNIT, BIS (IMIDAZOLYLPORPHYRIN METAL COMPLEX) LINKED WITH ACETYLENIC BOND AND THE DERIVATIVE THEREOF, AND METHOD OF PRODUCING THE SAME	KOBUKE, YOSHIAKI
10787146	Not Issued	30	02/27/2004	Element having porphyrin polymer fixed on a substrate and method of preparing the same	KOBUKE, YOSHIAKI
11033587	Not Issued	71	01/11/2005	Photoelectric transfer material, manufacturing method thereof, photoelectric transfer element and manufacturing method thereof	KOBUKE, YOSHIAKI
11442567	Not Issued	30	05/30/2006	Porphyrin-phthalocyanine dimer and tetramer having directly-bound Pi electron systems and production method thereof	KOBUKE, YOSHIAKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** Kobuke **First Name** Yoshiaki Search

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Day : Friday
Date: 11/3/2006

PALM INTRANET

Time: 09:59:10

Inventor Name Search Result

Your Search was:

Last Name = SATAKE
First Name = AKIHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10419767	7094866	150	04/22/2003	COVALENTLY FIXED PORPHYRIN POLYMER HAVING PORPHYRIN METAL COMPLEX SUBSTITUTED WITH COORDINATING HETERO AROMATIC RING AS CONSTITUTING UNIT THEREOF,AND METHOD OF PRODUCING THE SAME	SATAKE, AKIHARU
10787146	Not Issued	30	02/27/2004	Element having porphyrin polymer fixed on a substrate and method of preparing the same	SATAKE, AKIHARU
11033587	Not Issued	71	01/11/2005	Photoelectric transfer material, manufacturing method thereof, photoelectric transfer element and manufacturing method thereof	SATAKE, AKIHARU
11442567	Not Issued	30	05/30/2006	Porphyrin-phthalocyanine dimer and tetramer having directly-bound Pi electron systems and production method thereof	SATAKE, AKIHARU

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: Satake First Name: Akiharu Search

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 * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * * *

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FILE 'USPAT2' ENTERED AT 10:55:40 ON 03 NOV 2006
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

=> s porphyrin polymer#
L1          129 PORPHYRIN POLYMER#

=> s l1 and covalently
L2           85 L1 AND COVALENTLY

=> s l2 and substrate
L3           67 L2 AND SUBSTRATE

=> s l3 and metal# and transition metal#
L4           27 L3 AND METAL# AND TRANSITION METAL#

=> s l4 and porphyrin residue
L5            1 L4 AND PORPHYRIN RESIDUE

=> s l4 and porphyrin residue#
L6            1 L4 AND PORPHYRIN RESIDUE#

=> d

L6   ANSWER 1 OF 1  USPATFULL on STN
AN     2004:260380  USPATFULL
TI     Element having porphyrin polymer fixed on a
       substrate and method of preparing the same
IN     Kobuke, Yoshiaki, Ikoma-shi, JAPAN
       Satake, Akiharu, Ikoma-shi, JAPAN
PI     US 2004202876      A1   20041014
AI     US 2004-787146     A1   20040227 (10)
PRAI   JP 2003-54719       20030228
DT     Utility
FS     APPLICATION
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LN.CNT 1725
INCL    INCLM: 428/457.000
        INCLS: 428/543.000
NCL     NCLM:  428/457.000
        NCLS:  428/543.000
IC      [7]
        ICM    B32B015-04
        IPCI   B32B0015-04 [ICM,7]
        IPCR   B32B0015-04 [I,A]; B32B0015-04 [I,C*]; C07D0487-00 [N,C*];
               C07D0487-22 [N,A]; G02F0001-35 [I,C*]; G02F0001-361 [I,A];
               H01L0031-04 [I,A]; H01L0031-04 [I,C*]; H01L0051-00 [I,A];
               H01L0051-00 [I,C*]; H01M0014-00 [I,A]; H01M0014-00 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


=> s l4 and Grubbs catalyst#
L7            1 L4 AND GRUBBS CATALYST#

=> s l4 and electron acceptor#
L8           10 L4 AND ELECTRON ACCEPTOR#

=> s l8 and imidazolyl#
L9            1 L8 AND IMIDAZOLYL#

=> d

L9   ANSWER 1 OF 1  USPATFULL on STN
AN      2004:260380  USPATFULL
TI      Element having porphyrin polymer fixed on a
        substrate and method of preparing the same
IN      Kobuke, Yoshiaki, Ikoma-shi, JAPAN
        Satake, Akiharu, Ikoma-shi, JAPAN
PI      US 2004202876       A1   20041014
AI      US 2004-787146      A1   20040227 (10)
PRAI    JP 2003-54719        20030228
DT      Utility
FS      APPLICATION
LN.CNT 1725
INCL    INCLM: 428/457.000
        INCLS: 428/543.000
NCL     NCLM:  428/457.000
        NCLS:  428/543.000
IC      [7]
        ICM    B32B015-04
        IPCI   B32B0015-04 [ICM,7]
        IPCR   B32B0015-04 [I,A]; B32B0015-04 [I,C*]; C07D0487-00 [N,C*];
               C07D0487-22 [N,A]; G02F0001-35 [I,C*]; G02F0001-361 [I,A];
               H01L0031-04 [I,A]; H01L0031-04 [I,C*]; H01L0051-00 [I,A];
               H01L0051-00 [I,C*]; H01M0014-00 [I,A]; H01M0014-00 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


=> d l8 1-10

L8      ANSWER 1 OF 10    EPFULL   COPYRIGHT 2006 EPO/FIZ KA on STN

AN      1998:47053    EPFULL
        DUPD 19990407 DUPW 199914
TIEN    MOLECULAR WIRE INJECTION SENSORS.
TIFR    CAPTEURS A INJECTION DE FILS MOLECULAIRES.
IN      KEEN, Randy, E., 8459 Westmore Road, No. 58, San Diego, CA 92126-5312,
        US
PA      Keensense Inc., Suite G, 4186 Sorrento Valley Boulevard, San Diego, CA
        92121-1414, US
```

PAN 2662580
DT Patent
LAF English
LA English
LAP English
TL English; French
PIT WOA1 International application published with search report
PI WO 9852042 A1 19981119
DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
AI EP 1998-924762 A 19980513
WO 1998-US9838 A 19980513
PRAI US 1997-856822 A 19970514
IC.VER 6
ICM G01N033-543

AN 1998:47053 EPFULL
DUPD 20040421 DUPW 200417
TIEN MOLECULAR WIRE INJECTION SENSORS.
TIFR CAPTEURS A INJECTION DE FILS MOLECULAIRES.
TIDE INJEKTIONSSENSOREN MIT MOLEKULAREM DRAHT.
IN KEEN, Randy, E., 8459 Westmore Road, No. 58, San Diego, CA 92126-5312, US
PA Keensense Inc., Suite G, 4186 Sorrento Valley Boulevard, San Diego, CA 92121-1414, US
PAN 2662580
AG Browne, Robin Forsythe, Dr., Urquhart-Dykes & Lord Tower North Central Merrion Way, Leeds LS2 8PA, GB
AGN 55142
DT Patent
LAF English
LA English
LAP English
TL German; English; French
PIT EPA1 Application published with search report
PI EP 986756 A1 20000322
WO 9852042 19981119
DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
AI EP 1998-924762 A 19980513
WO 1998-US9838 A 19980513
PRAI US 1997-856822 A 19970514
IC.VER 7
ICM G01N033-543
ICS C12Q001-00

AN 1998:47053 EPFULL ED 20050511 UP 20060622
DUPD 20060621 DUPW 200625
TIEN MOLECULAR WIRE INJECTION SENSORS.
TIFR CAPTEURS A INJECTION DE FILS MOLECULAIRES.
TIDE INJEKTIONSSENSOREN MIT MOLEKULAREM DRAHT.
IN KEEN, Randy, E., 8459 Westmore Road, No. 58, San Diego, CA 92126-5312, US
PA Keensense Inc., Suite G, 4186 Sorrento Valley Boulevard, San Diego, CA 92121-1414, US
PAN 2662580
AG Browne, Robin Forsythe, Urquhart-Dykes & Lord LLP Tower North Central Merrion Way, Leeds LS2 8PA, GB
AGN 55142
DT Patent
LAF English
LA English
LAP English
TL German; English; French
PIT EPB1 Granted patent
PI EP 986756 B1 20050511

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       WO 9852042              19981119
DS     AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
AI     EP 1998-924762       A  19980513
       WO 1998-US9838       A  19980513
PRAI   US 1997-856822       A  19970514
REP    US 5262035           A
       US 5320725           A
       US 5571568           A
       US 5622872           A
       US 5670322           A
IPCI   G01N0033-543 [I,A]; C12Q0001-00 [I,A]
       G01N0033-543 [I,C*]; C12Q0001-00 [I,C*]

L8     ANSWER 2 OF 10    PCTFULL   COPYRIGHT 2006 Univentio on STN
AN     1998052042 PCTFULL  ED 20020514
TIEN   MOLECULAR WIRE INJECTION SENSORS
TIFR   CAPTEURS A INJECTION DE FILS MOLECULAIRES
IN     KEEN, Randy, E.
PA     KEENSENSE, INC.;
       KEEN, Randy, E.
LA     English
DT     Patent
PI     WO 9852042           A1 19981119
DS     W:             AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
                      FI GB GE GH GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS
                      LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI
                      SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD
                      SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
                      FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
                      ML MR NE SN TD TG
AI     WO 1998-US9838       A  19980513
PRAI   US 1997-8/856,822       19970514
ICM    G01N033-543

L8   ANSWER 3 OF 10  USPATFULL on STN
AN     2006:137279  USPATFULL
TI     Molecular wire injection sensors
IN     Keen, Randy E., Santaluz, CA, UNITED STATES
PA     KeenSense, Inc. (U.S. corporation)
PI     US 2006115857      A1   20060601
AI     US 2005-259632     A1   20051025 (11)
RLI    Continuation-in-part of Ser. No. US 2004-770914, filed on 2 Feb 2004,
       GRANTED, Pat. No. US 6979544 Continuation of Ser. No. US 2001-960165,
       filed on 20 Sep 2001, GRANTED, Pat. No. US 6699667 Continuation-in-part
       of Ser. No. US 1999-365109, filed on 30 Jul 1999, GRANTED, Pat. No. US
       6326215 Division of Ser. No. US 1997-856822, filed on 14 May 1997,
       GRANTED, Pat. No. US 6060327
DT     Utility
FS     APPLICATION
LN.CNT 2915
INCL   INCLM: 435/007.100
       INCLS: 435/287.200; 435/025.000; 205/777.500
NCL    NCLM:  435/007.100
       NCLS:  205/777.500; 435/025.000; 435/287.200
IC     IPCI   G01N0033-53 [I,A]; C12Q0001-26 [I,A]; C12M0001-34 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8   ANSWER 4 OF 10  USPATFULL on STN
AN     2004:260380  USPATFULL
TI     Element having porphyrin polymer fixed on a
       substrate and method of preparing the same
IN     Kobuke, Yoshiaki, Ikoma-shi, JAPAN
       Satake, Akiharu, Ikoma-shi, JAPAN
PI     US 2004202876      A1   20041014
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AI US 2004-787146 A1 20040227 (10)
PRAI JP 2003-54719 20030228
DT Utility
FS APPLICATION
LN.CNT 1725
INCL INCLM: 428/457.000
INCLS: 428/543.000
NCL NCLM: 428/457.000
NCLS: 428/543.000
IC [7]
ICM B32B015-04
IPCI B32B0015-04 [ICM,7]
IPCR B32B0015-04 [I,A]; B32B0015-04 [I,C*]; C07D0487-00 [N,C*];
C07D0487-22 [N,A]; G02F0001-35 [I,C*]; G02F0001-361 [I,A];
H01L0031-04 [I,A]; H01L0031-04 [I,C*]; H01L0051-00 [I,A];
H01L0051-00 [I,C*]; H01M0014-00 [I,A]; H01M0014-00 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 5 OF 10 USPATFULL on STN
AN 2004:203428 USPATFULL
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, UNITED STATES
PA KeenSense, Inc. (U.S. corporation)
PI US 2004157319 A1 20040812
US 6979544 B2 20051227
AI US 2004-770914 A1 20040202 (10)
RLI Continuation of Ser. No. US 2001-960165, filed on 20 Sep 2001, GRANTED, Pat. No. US 6699667 Continuation-in-part of Ser. No. US 1997-856822, filed on 14 May 1997, GRANTED, Pat. No. US 6060327
DT Utility
FS APPLICATION
LN.CNT 2665
INCL INCLM: 435/287.200
NCL NCLM: 435/006.000; 435/287.200
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM C12M001-34
ICS C12Q001-68
IPCI C12M0001-34 [ICM,7]; C12Q0001-68 [ICS,7]
IPCI-2 G01N0033-543 [ICM,7]
IPCR C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A]; G01N0033-543 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 6 OF 10 USPATFULL on STN
AN 2002:27117 USPATFULL
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, UNITED STATES
PA KeenSense, Inc. (U.S. corporation)
PI US 2002015963 A1 20020207
US 6699667 B2 20040302
AI US 2001-960165 A1 20010920 (9)
RLI Continuation-in-part of Ser. No. US 1999-365109, filed on 30 Jul 1999, PENDING
DT Utility
FS APPLICATION
LN.CNT 2729
INCL INCLM: 435/006.000
NCL NCLM: 435/006.000
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000

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IC     [7]
       ICM    C12Q001-68
       IPCI   C12Q0001-68 [ICM,7]
       IPCI-2 G01N0033-543 [ICM,7]
       IPCR   C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A];
              G01N0033-543 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8   ANSWER 7 OF 10  USPATFULL on STN
AN     2001:220900  USPATFULL
TI     Molecular wire injection sensors
IN     Keen, Randy E., San Diego, CA, United States
PA     KeenSense, Inc., San Diego, CA, United States (U.S. corporation)
PI     US 6326215         B1   20011204
AI     US 1999-365109          19990730 (9)
RLI    Division of Ser. No. US 1997-856822, filed on 14 May 1997, now patented,
       Pat. No. US 6060327
DT     Utility
FS     GRANTED
LN.CNT 3114
INCL   INCLM: 436/518.000
       INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 427/002.110;
              435/006.000; 435/004.000; 435/287.100; 435/287.200; 436/149.000;
              436/150.000; 436/151.000; 436/524.000; 436/525.000; 436/531.000;
              436/806.000
NCL    NCLM:  436/518.000
       NCLS:  204/400.000; 204/403.110; 204/403.140; 257/414.000; 422/082.010;
              422/082.020; 427/002.110; 427/002.130; 435/004.000; 435/006.000;
              435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
              436/524.000; 436/525.000; 436/531.000; 436/806.000; 438/001.000
IC     [7]
       ICM    G01N033-543
       IPCI   G01N0033-543 [ICM,7]
       IPCR   C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A];
              G01N0033-543 [I,C*]
EXF    204/400; 204/403; 422/82.01; 422/82.02; 435/6; 435/4; 435/287.1;
       435/287.2; 436/149; 436/150; 436/151; 436/518; 436/524; 436/525;
       436/531; 436/806; 427/2.11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8   ANSWER 8 OF 10  USPATFULL on STN
AN     2000:57621  USPATFULL
TI     Molecular wire injection sensors
IN     Keen, Randy E., San Diego, CA, United States
PA     Keensense, Inc., San Diego, CA, United States (U.S. corporation)
PI     US 6060327              20000509
AI     US 1997-856822          19970514 (8)
DT     Utility
FS     Granted
LN.CNT 2968
INCL   INCLM: 436/518.000
       INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 435/006.000;
              435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
              436/524.000; 436/525.000; 436/531.000; 436/806.000
NCL    NCLM:  204/403.140
       NCLS:  204/400.000; 257/414.000; 422/082.010; 422/082.020; 435/006.000;
              435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000;
              436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC     [7]
       ICM    G01N033-543
       IPCI   G01N0033-543 [ICM,7]
       IPCR   C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A];
              G01N0033-543 [I,C*]
EXF    204/400; 204/403; 422/82.01; 422/82.02; 435/6; 435/287.1; 435/287.2;
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436/518; 436/524; 436/525; 436/531; 436/149; 436/150; 436/151; 436/806
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 9 OF 10 USPAT2 on STN
AN 2004:203428 USPAT2
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, UNITED STATES
PA Keensense, Inc., San Diego, CA, UNITED STATES (U.S. corporation)
PI US 6979544 B2 20051227
AI US 2004-770914 20040202 (10)
RLI Continuation of Ser. No. US 2001-960165, filed on 20 Sep 2001, Pat. No. US 6699667, issued on 2 Mar 2004 Continuation-in-part of Ser. No. US 1997-856822, filed on 14 May 1997, Pat. No. US 6060327, issued on 9 May 2000
DT Utility
FS GRANTED
LN.CNT 3141
INCL INCLM: 435/006.000
INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
NCL NCLM: 435/006.000; 435/287.200
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM G01N033-543
IPCI C12M0001-34 [ICM,7]; C12Q0001-68 [ICS,7]
IPCI-2 G01N0033-543 [ICM,7]
IPCR C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A]; G01N0033-543 [I,C*]
EXF 204/400; 204/403; 422/82.01; 422/82.02; 435/4; 435/6; 435/287.1; 435/287.2; 436/149; 436/150; 436/151; 436/518; 436/524; 436/525; 436/531; 436/806
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 10 OF 10 USPAT2 on STN
AN 2002:27117 USPAT2
TI Molecular wire injection sensors
IN Keen, Randy E., San Diego, CA, United States
PA KeenSense, Inc., San Diego, CA, United States (U.S. corporation)
PI US 6699667 B2 20040302
AI US 2001-960165 20010920 (9)
RLI Continuation-in-part of Ser. No. US 1999-365109, filed on 30 Jul 1999, now patented, Pat. No. US 6326215, issued on 4 Dec 2001
DT Utility
FS GRANTED
LN.CNT 3175
INCL INCLM: 435/006.000
INCLS: 204/400.000; 204/403.000; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
NCL NCLM: 435/006.000
NCLS: 204/400.000; 205/777.500; 422/082.010; 422/082.020; 435/004.000; 435/287.100; 435/287.200; 436/149.000; 436/150.000; 436/151.000; 436/518.000; 436/524.000; 436/525.000; 436/531.000; 436/806.000
IC [7]
ICM G01N033-543
IPCI C12Q0001-68 [ICM,7]
IPCI-2 G01N0033-543 [ICM,7]
IPCR C12Q0001-00 [I,A]; C12Q0001-00 [I,C*]; G01N0033-543 [I,A]; G01N0033-543 [I,C*]
EXF 204/400; 204/403; 422/82.01; 422/82.02; 435/4; 435/6; 435/287.1; 435/287.2; 436/149; 436/150; 436/151; 436/518; 436/524; 436/525;

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CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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